Last Name = BROX First Name = WOLFGANG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
07444597	4998241	250	12/01/1989	ECHO CANCELLER	BROX, WOLFGANG
07524989	5187298	150	05/18/1990	NOVEL MONOMERS AND THEIR USE FOR THE PRODUCTION OF A LASER-OPTICAL RECORDING ELEMENT WHICH CAN BE REPEATEDLY ERASED AND RECORDED ON	BROX, WOLFGANG
07571286	5103060	150	08/23/1990	COMPOUNDS WHICH ARE ETHYLENICALLY UNSATURATED IN THE TERMINAL POSITION, AND THE USE THEREOF IN NONLINEAR OPTICS	BROX, WOLFGANG
07675170	5204362	150	03/26/1991	FUNGICIDAL AZOLYLETHANE DERIVATIVES	BROX, WOLFGANG
07797673	Not Issued	168	11/25/1991	COMPOUNDS WHICH ARE ETHYLENICALLY UNSATURATED IN THE TERMINAL POSITION, AND THE USE THEREOF IN NONLINEAR OPTICS	BROX, WOLFGANG
07814516	5187248	150	12/30/1991	NOVEL MONOMERS AND THEIR USE FOR THE PRODUCTION OF A LASER-OPTICAL RECORDING ELEMENT WHICH CAN BE REPEATEDLY ERASED AND RECORDED ON	BROX, WOLFGANG
07814517	5212027	150	12/30/1991	NOVEL MONOMERS AND THEIR USE FOR THE PRODUCTION OF A LASER-OPTICAL RECORDING ELEMENT WHICH CAN BE REPEATEDLY ERASED AND RECORDED ON	BROX, WOLFGANG
07928568	5350873	150	08/13/1992	OPTICALLY ACTIVE PHENOXYPROPIONIC ESTERS	BROX, WOLFGANG
08231409	5455325	150	04/22/1994	OPTICALLY ACTIVE PHENOXYPROPIONIC ESTERS	BROX, WOLFGANG
08696938	5854814	150	08/23/1996	DIGITAL TRANSMISSION SYSTEM WITH IMPROVED DECODER IN THE RECEIVER	BROX, WOLFGANG
09446532	6362386	150	12/28/1999	METHOD AND DEVICE FOR OBTAINING ISOBUTENES FROM CONJUGATED HYDROCARBONS	BROX, WOLFGANG
09529794	Not Issued	161	04/20/2000	METHOD FOR PRODUCING ESSENTIALLY UNBRANCHED OCTENES AND DODECENES BY OLIGOMERISING UNBRANCHED BUTENES	BROX, WOLFGANG
09914532	6737555	150	08/30/2001	METHOD FOR OLIGOMERIZING C6 OLEFINS	BROX, WOLFGANG
09959792	6846965	150	11/07/2001	METHOD FOR THE OLIGOMERISATION OF C2-C8-OLEFINS	BROX, WOLFGANG
10575571	Not Issued	30	04/11/2006	Voice activity detection with adaptive noise floor tracking	BROX, WOLFGANG

Inventor Search Completed: No Records to Display.